alpro

ANSI Electric Strike

EL900



The Alpro EL900 is a compact, versatile electric strike for metal or timber applications, designed as a flexible all-in-one solution with multiple configuration options to suit different installation requirements.

Supplied as Standard
Long and short ANSI stainless steel faceplates
25mm extension lip
Mounting kit

Construction
Compact body design - 35mm depth

Dual Voltage
12/24VDC Selectable

Function
Innovative function change over from fail secure (PTO)/fail safe (PTL)

Electrical Features
Low current consumption

Technical Information
Power consumption and current draw
12VDC - 250mA
24VDC - 125mA

The EL900 can be used in either fail safe (PTL) or fail secure (PTO) mode, controlled simply by the screw positioning.

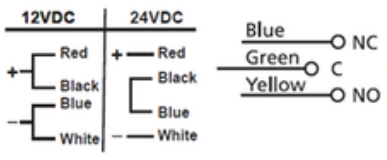
Compliance

- Electromagnetic Compatibility - Directive 2014/30/EU
- Restriction of the Use of certain Hazardous Substances in Electrical and Electronic Equipment (RoHS) Directive 2011/65/EU

Wiring

Power consumption and current draw
12VDC - 250mA
24V DC-125mA

Monitoring



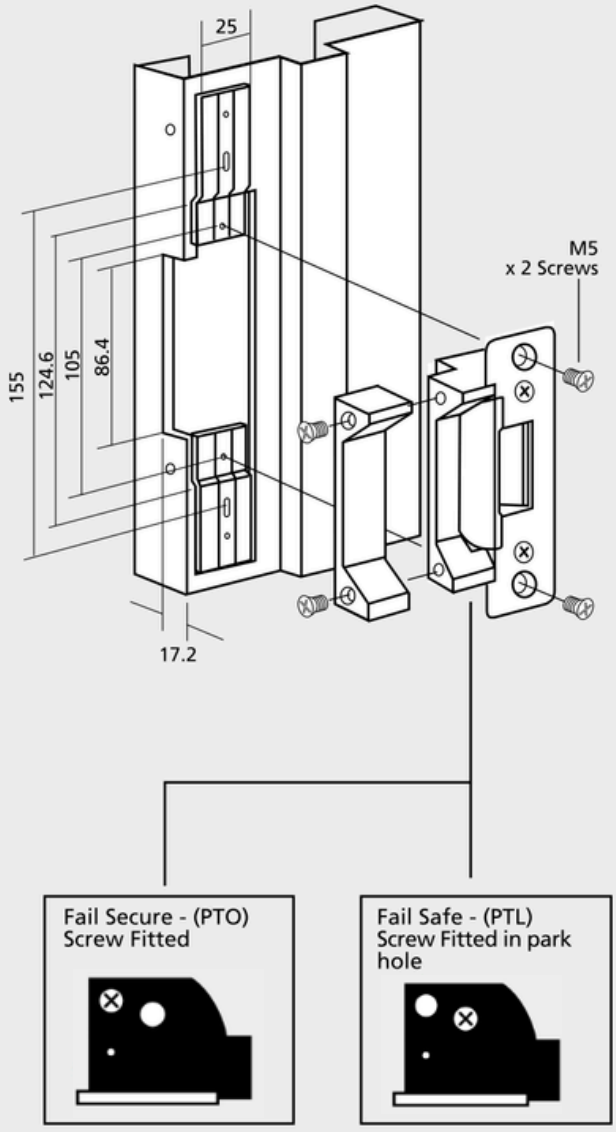
3 YEAR WARRANTY

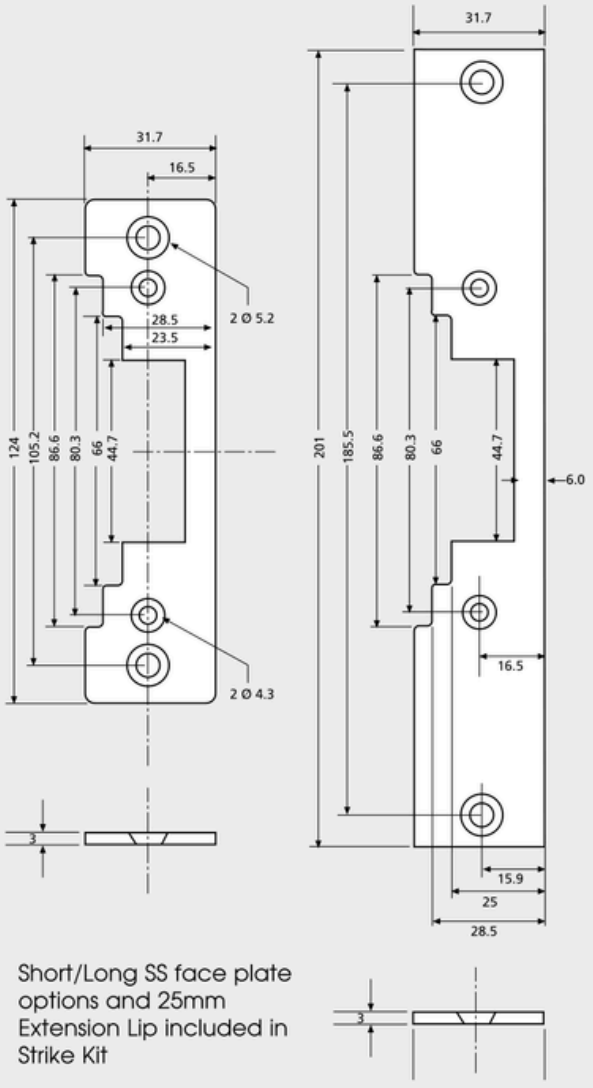
ANSI Electric Strike - **EL900**

Ordering Information

Description	Code
Dual voltage ANSI complete with SS Short/Long Faceplate and 25mm Extension Lip	**EL900-DV**
Dual voltage ANSI monitored complete with SS Short/Long Faceplate and 25mm Extension Lip	**EL900M-DV**
Alpro 25mm Extension Lip to suit EL900 series	**EL900-EXT25**
Alpro 50mm Extension Lip to suit EL900 series	**EL900-EXT50**

The EL900 strikes are dual voltage and the function is easily interchangeable.
These strikes are set to Fail Safe/PTL as standard.





Short/Long SS face plate options and 25mm Extension Lip included in Strike Kit

Retain the screw for future use

All dimensions are shown in mm.

All datasheets are version controlled please check alpro.co.uk to ensure this datasheet is the latest version.

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